

WEST Search History

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DATE: Friday, May 13, 2005

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L30	anionic polymer and (ion pair or ion-pair)	75
<input type="checkbox"/>	L29	l2 and l1	61
<input type="checkbox"/>	L28	5747435.pn. or EP-662820\$.did. or 5441727.pn. or 5356633.pn. or ep-483427\$.did.	8
<input type="checkbox"/>	L27	L26 and (ion pair or ion-pair)	20
<input type="checkbox"/>	L26	l23 and (l8 or l5)	3449
<input type="checkbox"/>	L25	EDTA and l21	3
<input type="checkbox"/>	L24	L23 and l21	13
		NMDA or antihistamine or decongestant or antivirals or carbonic anhydrase or	
<input type="checkbox"/>	L23	ophthalmic or anesthetic or antifungal or antibacterial or antiparasit\$3 or antiinflammator\$4	256010
<input type="checkbox"/>	L22	L21 and (l17 or quinoxaline or brimonidine)	1
<input type="checkbox"/>	L21	ion-pair complex	66
<input type="checkbox"/>	L20	L19 and l17	45
<input type="checkbox"/>	L19	fatty acid	307976
<input type="checkbox"/>	L18	L17 and l8	4
<input type="checkbox"/>	L17	alpha-2-adrenergic agonist	78
<input type="checkbox"/>	L16	4188393.pn.	2
<input type="checkbox"/>	L15	L14 and adrenergic agonist	0
<input type="checkbox"/>	L14	neumann.in.	9995
<input type="checkbox"/>	L13	L12 and clonidine	19
<input type="checkbox"/>	L12	deSantis.in.	525
<input type="checkbox"/>	L11	L10 and adrenergic agonist	5
<input type="checkbox"/>	L10	newman.in.	8368
<input type="checkbox"/>	L9	L8 and l6	4
<input type="checkbox"/>	L8	docosahexanoic acid	378
<input type="checkbox"/>	L7	docasahexanoic acid	6
<input type="checkbox"/>	L6	L5 and l2	158
<input type="checkbox"/>	L5	linoleic acid	24768
<input type="checkbox"/>	L4	L3 with l2	8
<input type="checkbox"/>	L3	fatty acid	307976

<input type="checkbox"/>	L2	quinoxaline	10453
<input type="checkbox"/>	L1	alpha-2 adrenergic	377

END OF SEARCH HISTORY

09847935

=> s ion-pair complex

L1 1459 ION-PAIR COMPLEX

=> s ion pair complex

L2 1459 ION PAIR COMPLEX

=> s NMDA or antihistamine or decongestant or antivirals or carbonic anhydrase or ophthalmic or anesthetic or antifungal or antibacterial or antiparasit? or antiinflammat?

L3 1000454 NMDA OR ANTIHISTAMINE OR DECONGESTANT OR ANTIVIRALS OR CARBONIC ANHYDRASE OR OPHTHALMIC OR ANESTHETIC OR ANTIFUNGAL OR ANTIBACTERIAL OR ANTIPARASIT? OR ANTIINFLAMMATOR?

=> s fatty acid or linoleic acid or docosahexanoic acid

3 FILES SEARCHED...

L4 781401 FATTY ACID OR LINOLEIC ACID OR DOCOSAHEXANOIC ACID

=> s 11 or 12

L5 1459 L1 OR L2

=> s 15 and 13 and 14

L6 25 L5 AND L3 AND L4

=> dup rem

ENTER L# LIST OR (END):16

PROCESSING COMPLETED FOR L6

L7 25 DUP REM L6 (0 DUPLICATES REMOVED)

Blessing

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d his

(FILE 'HOME' ENTERED AT 19:08:05 ON 13 MAY 2005)

FILE 'CAPLUS, JAPIO, USPATFULL, EPFULL, BIOSIS, EMBASE' ENTERED AT
19:09:28 ON 13 MAY 2005

L1 1459 S ION-PAIR COMPLEX
L2 1459 S ION PAIR COMPLEX
L3 1000454 S NMDA OR ANTIHISTAMINE OR DECONGESTANT OR ANTIVIRALS OR CARBON
L4 781401 S FATTY ACID OR LINOLEIC ACID OR DOCOSAHEXANOIC ACID
L5 1459 S L1 OR L2
L6 25 S L5 AND L3 AND L4
L7 25 DUP REM L6 (0 DUPLICATES REMOVED)

Blessing

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L6: Entry 150 of 158

File: DWPI

Sep 20, 1984

DERWENT-ACC-NO: 1984-238259

DERWENT-WEEK: 198439

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TITLE: Fungicides with enhanced activity - contg. fungicidally active ingredient in combination with vegetable oil, linoleic acid or lecithin

INVENTOR: HANSSLER, G; HAUSMANN, H ; SCHEINPLFU, H ; VOEGE, H

PRIORITY-DATA: 1983DE-3309765 (March 18, 1983)

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PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<input type="checkbox"/> DE 3309765 A	September 20, 1984		018	

INT-CL (IPC): A01N 31/16

ABSTRACTED-PUB-NO: DE 3309765A

BASIC-ABSTRACT:

Fungicidal agents contain a combination of (A) one of the fungicides 1,4-benzoquinone- 1-benzoyldiazone 4-oxime (Ia), 6-methyl-2-oxo-1,3-dithiolo- (4,5-b) quinoxaline (Ib), N-(2,2,2-trichloro- 1-(3,4-dichloroanilino)ethyl) - formamide (Ic), N-(dichlorofluoromethane sulphonethyl)- N',N'-dimethyl-N-phenyl-sulphamide (Id), O-ethyl-5,5-diphenyl- dithiophosphate (Ie), diphenyl-(3-trifluoromethylphenyl)- (1,2,4-triazol-1-yl) methane (If), 2-(2-furyl)-1H-benzimidazole (Ig), 1-(4-chlorophenoxy)-3,3-dimethyl- 1-(1H-1,2,4-triazol-1-yl)- 2-butanone (Ih), beta-(4-biphenylyloxy)- alpha-(1,1-dimethylethyl)- 1H-1,2,4-triazole-1-ethanol (Ii), 1-(4-chlorophenoxy)-1- (1H-imidazol-1-yl)-3,3-dimethyl- 2-butenone (Ij), beta-(4-chlorophenoxy)-alpha- (1,1-dimethylethyl)-1H-1,2,4-triazole-1-ethanol (Ik) and N-(4-chlorobenzyl)- N-cyclopentyl-N'-phenylurea (Ii) and (B) (i) a vegetable oil selected from sesame oil, sunflower oil, olive oil, maize germ oil, castor oil, cotton oil and soya oil or (ii) linoleic acid or (iii) a lecithin.

ADVANTAGE - Better activity than that obtd. with the fungicide alone, allowing rates of application to be reduced.

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